

## II. CLAIM AMENDMENTS

1. (Original) An inkjet printhead cleaning station for cleaning a movable inkjet printhead assembly comprising:

a housing structure for the cleaning station;

a wiper element having a free end portion;

a pivotable carriage assembly secured to the wiper element and adapted to rotate the wiper and thereby bend the free end portion of the wiper element; and

a hook element positioned on the movable inkjet printhead assembly and adapted to engage the pivotable carriage and thereby rotate and bend the free end portion of the wiper against the housing thereby removing ink from the wiper.

2. (Original) An inkjet head cleaning station according to claim 1 wherein said cleaning station includes a plurality of wiper elements each being secured to a pivotable carriage assembly.

3. (Original) An inkjet head cleaning station according to claim 2 wherein each carriage assembly includes an arm member projecting therefrom, each arm member being adapted to engage said hook element and thereby rotate said wiper.

4. (Original) An inkjet printhead cleaning station comprising in a unitary housing structure:

(a) a first area in which ink is adapted to be forced through nozzles positioned in the inkjet printhead;

(b) a second area including a plurality of wipers adapted to wipe an inkjet head, each of the wipers being mounted on a carriage assembly that is adapted to pivot thereby rotating the wipers and causing edges of the wipers to bend on the housing and scrape off excess ink on the wipers;

(c) a third area in which ink is forced through the nozzle for a second time; and

(d) a fourth area of the cleaning station in which a cap is positioned on the head to seal nozzles in the printhead.

5. (New) A cleaning station for an inkjet printhead comprising:

a first area in which ink is adapted to be forced through nozzles positioned in the inkjet printhead;

a second area including:

a plurality of wipers adapted to wipe an inkjet head;  
and

a self cleaning a self cleaning mechanism for the plurality of wipers including a pivotable carriage assembly for rotating the wipers,

wherein a hook element positioned on the inkjet printhead is operable to engage the pivotable carriage and thereby rotate and bend the plurality of wipers against a housing of the cleaning station to clean the wipers; and

a third area in which ink is forced through the nozzle for a second time; and

a forth area of the cleaning station in which a cap is positioned on the printhead to seal nozzles in the printhead.

6. (New) A method for cleaning an inkjet printhead comprising:

positioning the printhead in a first area of a cleaning station where ink is forced through nozzles of the printhead;

positioning the printhead over a second area of the cleaning station where a plurality of wipers wipe the printhead;

positioning the printhead over a third area of the cleaning station where ink is forced through the nozzles for a second time; and

positioning the printhead over a forth area of the cleaning station where a cap is positioned on the printhead to seal the nozzles.

7. (New) The method of claim 6, wherein positioning the printhead over the second area further comprises cleaning the plurality of wipers by rotating them against a housing of the cleaning station.